

Fig. 1

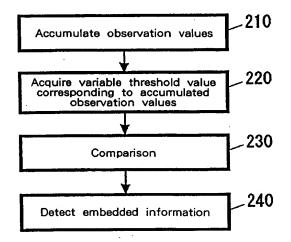


Fig. 2

$$JA9 - 98 - 036X$$

2/9

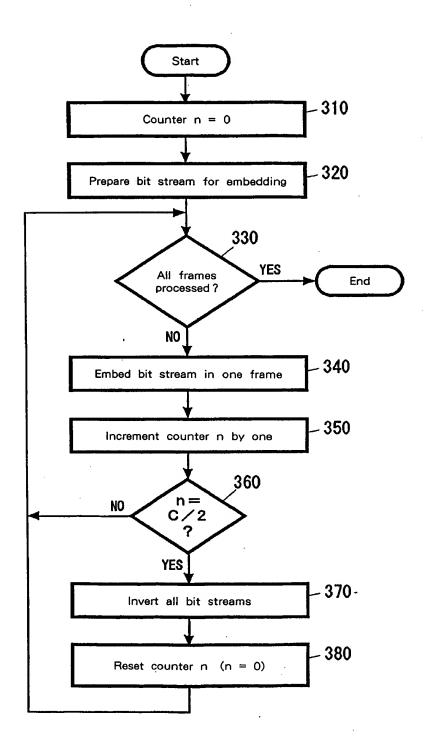


Fig. 3

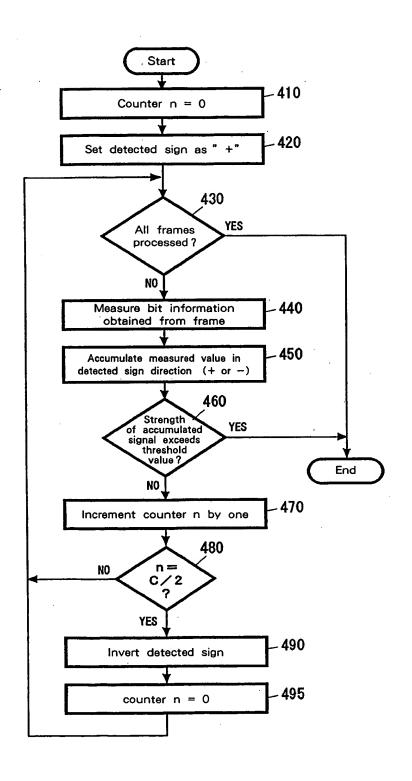
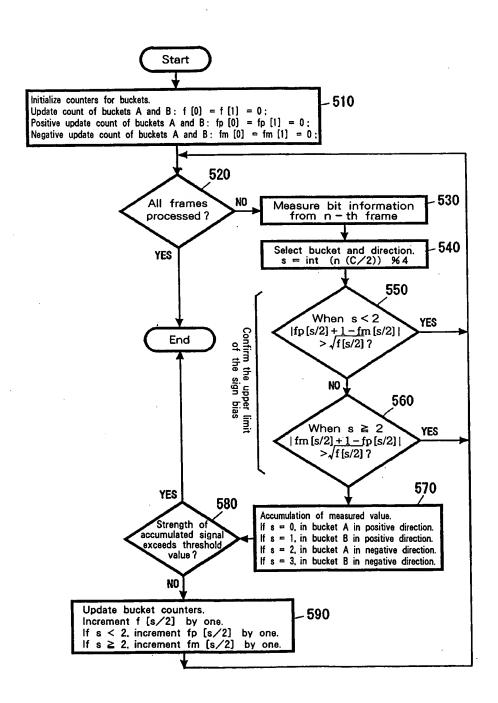
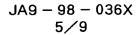


Fig. 4

JA9 - 98 - 036X4/9





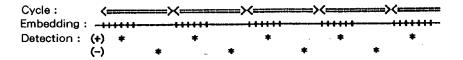


Fig. 6

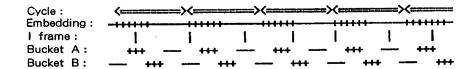


Fig. 7

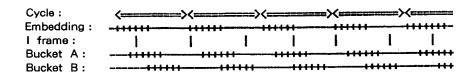


Fig. 8

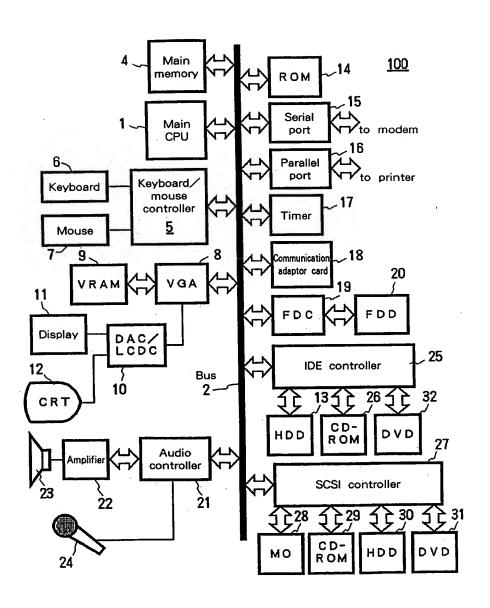


Fig. 9

JA9 - 98 - 036X 7/9

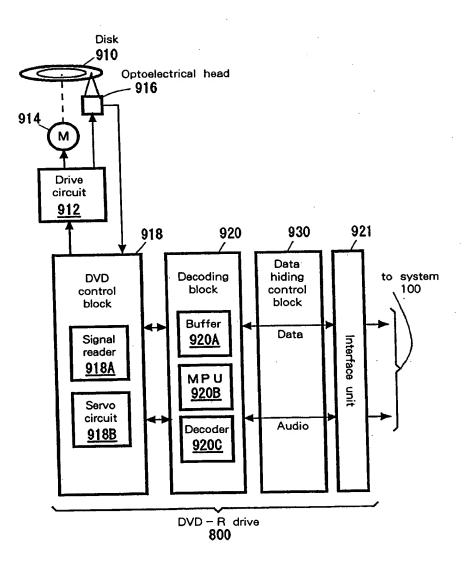


Fig. 10

JA9 - 98 - 036X 8/9

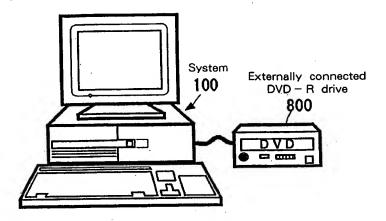


Fig. 11

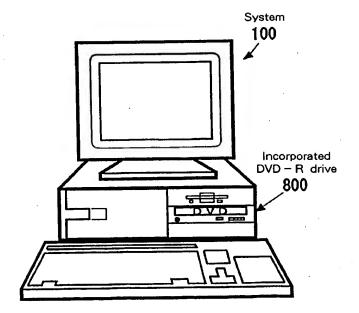


Fig. 12

[Expression 1]

$$U[i] = \frac{1}{\sqrt{f}} (V_{-}(k+1)[i]) + (V_{-}(k+2)[i]) + ... + (V_{-}(k+f)[i])$$